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PATENT
50416/RJP/B600

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

U.S. Patent No. : 6,892,075 *B2* Confirmation No. 4107
Issued : May 10, 2005
Inventor(s) : Eric Ojard, et al.
Application No. : 10/622,522
Filed : July 18, 2003
Title : METHOD AND APPARATUS FOR EFFICIENT DETERMINATION
OF CHANNEL ESTIMATE AND BAUD FREQUENCY OFFSET
ESTIMATE

REQUEST FOR CERTIFICATE OF CORRECTION

Office of Certificates of Correction
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Post Office Box 7068
Pasadena, CA 91109-7068
November 18, 2005

Commissioner:

Attached are two copies of a proposed Certificate of Correction to correct errors by the Patent Office appearing in the above-referenced patent. The errors are identified in detail in the proposed certificate, and the corresponding text in the application is located as follows:

Location in Patent

Location in Application

On the Title Page

(56) References Cited
Other Publications

Duplicate of IDS filed July 18, 2003

(56) References Cited
Other Publications

IDS filed July 18, 2003

Certificate
NOV 29 2005
of Correction

Approval of this certificate is respectfully requested.

Respectfully submitted,

CHRISTIE, PARKER & HALE, LLP

Richard J. Paciulan
Reg. No. 28,248
626/795-9900

Enclosures: Certificate of Correction (2)
CLV PAS642164.1-* -09/8/05 4:12 PM

NOV 29 2005

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,892,075 *B2*
 DATED : May 10, 2004
 INVENTOR(S) : Ojard, et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page

(56) References Cited
Other Publications

Delete "John C. L. Ng., et al., (IEEE 0900-6778/98, title-
Complex optimal sequences with constant magnitude for
fast channel estimation initialization).*"

(56) References Cited
Other Publications

Insert --Copy of International Search Report for
PCT/US00/40060--

MAILING ADDRESS OF SENDER:

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PATENT NO. 6,892,075

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